

PROTOCOL FOR AIDS PREVENTION AND TREATMENT BY NUTRITIONAL METHODS

ABSTRACT: HIV-1 is a slow virus that has a genome that requires the removal of glutathione, glutathione peroxidase and of selenium, cysteine, glutamine and tryptophan from its host as it is replicated. Although various clinical trials have improved the health of AIDS patients by correcting one or more of these nutritional deficiencies, they have never been addressed together. The current invention combines selenium, cysteine, tryptophan, and glutamine in powder, capsule, or pill form for the creation of glutathione and glutathione peroxidase by the patient and the correction of deficiencies of other biochemical substances that require selenium, cysteine, tryptophan, and glutamine as precursors. Such a treatment protocol will prevent HIV-1 seropositive individuals from developing AIDS and reverse most of the symptoms of AIDS in those with this disorder.